WARNING

Read Before Printing Template

The FM-11 In-Dash Template (988-0154-691) in this document will print accurately only if your printer can print on 8-1/2" x 14" (216mm x 355mm) paper. The printer must also be set to print at actual size. In Acrobat Reader 7, do this by setting the Page Scaling option to "None" in the Print menu.

1. Load 8-1/2" x 14" paper in your printer.
2. Click File|Print.
3. In the Page Scaling pull-down menu, select *None*. (This is located in the Page Handling section of the Print menu.)
4. Check *Auto-Rotate and Center*. Uncheck *Choose Paper Source by PDF page size*.
5. Select 8-1/2" x 14" paper in the Print menu. (This step varies among printers; use the paper selection method required by your printer.)
6. When all settings are correct, click OK to print.

Read Before Using Template

Carefully check the print with a ruler. Check it for both horizontal and vertical accuracy by measuring the dimension lines.

Dimensions are first given in inches and then millimeters (in parenthesis).

Pub. 988-0154-691: In-dash Mounting Template for LCX-37, LCX-38, GlobalMap® 8200 and GlobalMap® 8300. This template MUST be used with instruction sheet Pub. 988-0154-921. Dimensions are in inches and (mm).

Surface area needed to mount unit
Use 1/8" (3.17 mm) drill, 4 places.
Use 1-3/4" (44.55 mm) hole saw, 4 places.
TOP
9-1/4" (234.95 mm)
Always verify print dimensions before using this template.
Cut on this line
6-7/16" (163.51 mm)